## DEEP BRAIN STIMULATOR (DBS) STATUS SUMMARY (Updated 01/25/2023)

Na	Name Birthdate	
Аp	Applicant ID# PI#	
Su <b>of</b>	Please have the treating neurologist complete this summary by entering the information in the space possible the summary or all supporting documentation (which addresses each item below) and the most recent device printout indicating the current device settings and status to your AME the FAA:	а сору
	Federal Aviation Administration	
	Civil Aerospace Medical Institute, Building 13	
	Aerospace Medical Certification Division, AAM-300, PO Box 25082,	
	Oklahoma City, OK 73125-9867	
۱ ۵	and stimulation site a.g. CDi STN ViM C7i	
(Use	ead stimulation site e.g., GPi, STN, ViM, CZi	-
(00.		
1.	. Diagnosis (Circle one): Parkinson's disease/ essential tremor/ dystonia/ other (If other, list)	_
2.	2. Date DBS data below was obtained	_
3.	B. DBS manufacturer and model	_
4.	L. Date DBS leads implanted in the brain	_
5.	S. Battery (Circle one):rechargeable/ non-rechargeab	le
6.	5. Estimated battery longevity month	hs
7.	. If battery was replaced, date of the last replacement	_
8.	3. Active contacts:	_
9.	. Impedance for individual active leadsohm	ns
10.	<b>0.</b> Total Impedance for active leads ohm	ns
11.	<b>1.</b> Voltage (V) vol	lts
12.	<b>2.</b> Frequency her	rtz
13.	3. Pulse widthmicrosecon	ıds
14.	4. Patient-controlled setting parameters	
15.	<b>5.</b> In the past 6 months, has the DBS functioned normally? (NO significant abnormality, impedance, or changes in effectiveness.)	
16.	<b>6.</b> To your knowledge, has the DBS lead(s) or generator been the subject of a recall?Yes No_	
	Neurologist signature Date	
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<sup>\*</sup>This DBS Status Summary is NOT required; however, it will help to streamline and significantly DECREASE FAA review time.